Issue Classification										

Ap	plication No.	Applicant(s)								
10	613,987	SPECTOR, ROBERT T.								
Ex	aminer	Art Unit								

John R. Sanders 3737

ISSUE CLASSIFICATION																			
	ORIC	SINAL							CROSS	REFERE	ENCE(S)							
CLASS SUBCLASS				c	LASS				SU	BCLAS	S (ONE	SUBCL	ASS PE	R BLO	CK)				
351 246																			
INTERNATIONAL CLASSIFICATION																			
A 6	1 8	3/נ	<i>,</i> U																
		1																	
		1																	
Z	2	/1	/)						A.	\wedge	//								
αZ	A/	tand	//4	,	/ /										tal Claims Allowed: 6				
	, 7 Y =			- 6/	22/05									l otal Claims Allowed: 6					
Y((Assistan	t Examine	r)(U	ate) /		SUPERVISORY PATENT EXAMPLE								06				0.0	
													V	O.G. Print Claim(s)			O.G. Print Fig.		
(Leg	•)		(Pñi	nary Exa	QGY, C	ENIE	(Date)	¥ /	/										
(Legal Instruments Examiner) (Date) (Primary Examiner) (Cate) (Cate) 1 6																			
Ma		•	.1.1					41 1	11			D.4	·I			T		4 47	
	1	numbere		e sam	ie orae		resen	tea by		cant	ПС			<u> </u>			R.1.47		
-	Original		Original		<u>_</u>	Original		aj.	Original		-	Original		<u>_</u>	Original		<u>a</u>	Original	
Final	į	Final	rigi		Final	rjgi		Finai	rigi		Final	rigi		Final	igi		Final	igi	
	0		0			0			0						0			L1	
	1		31			61			91	ĺ		121			151			181	
	2		32			62			92			122			152			182	
	3		33			63			93	}		123			153			183	
	5	-	34 35			64 65	1		94 95			124 125			154 155			184 185	
	6		36			66			96			126			156			186	
	7		37			67			97			127			157			187	
	8		38			68			98			128			158	İ		188	
	9		39			69			99	[129			159			189	
	10		40			70			100			130			160	·		190	
	11		41			71			101			131			161			191	
	12 13		42			72 73			102 103			132 133			162 163			192 193	
	14		44			74			103		-	134			164			194	
	15	-	45			75			105			135			165			195	
	16	1	46			76	60 M		106			136		-	166	3 8		196	
	17		47			77			107			137			167			197	
	18		48			78			108			138			168			198	
	19	-	49			79		<u> </u>	109			139			169			199	
	20		50			80			110 111			140 141			170 171	0 0		200 201	
	22		51 52			81 82	{		112			141			172			201	
	23		53			83	1	-	113			143			173			203	
	24		54			84			114			144			174			204	
	25		55			85			115			145			175			205	
	26		56			86			116			146			176			206	
	27		57			87	}		117			147			177			207	
	28		58			88	ł		118			148			178			208	
	29		59		<u> </u>	89	{		119			149			179			209	
	30	l	60	L		90		ł	120			150		L	180		L	210	